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Vorrichtung zur Temperaturmessung

Publication number: DE19528590
Publication date: 1997-02-06
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Classification:
- international: **G01J5/08; G01J5/08;** (IPC1-7): G01J5/08; G01J1/20
- european: G01J5/08
Application number: DE19951028590 19950803
Priority number(s): DE19951028590 19950803

Also published as:

WO9706419 (A1)
GB2317449 (A)

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Abstract of DE19528590

The temperature-measurement instrument proposed uses an optical system (4) to produce an image, on a detector (1), of the IR radiation emitted by a measurement point (2a) on the object (2) whose temperature is to be measured. The instrument also includes a sight (5) with diffractive optics (5b) which produces a light-intensity distribution pattern (6) indicating the position and size of the measurement point on the object.

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